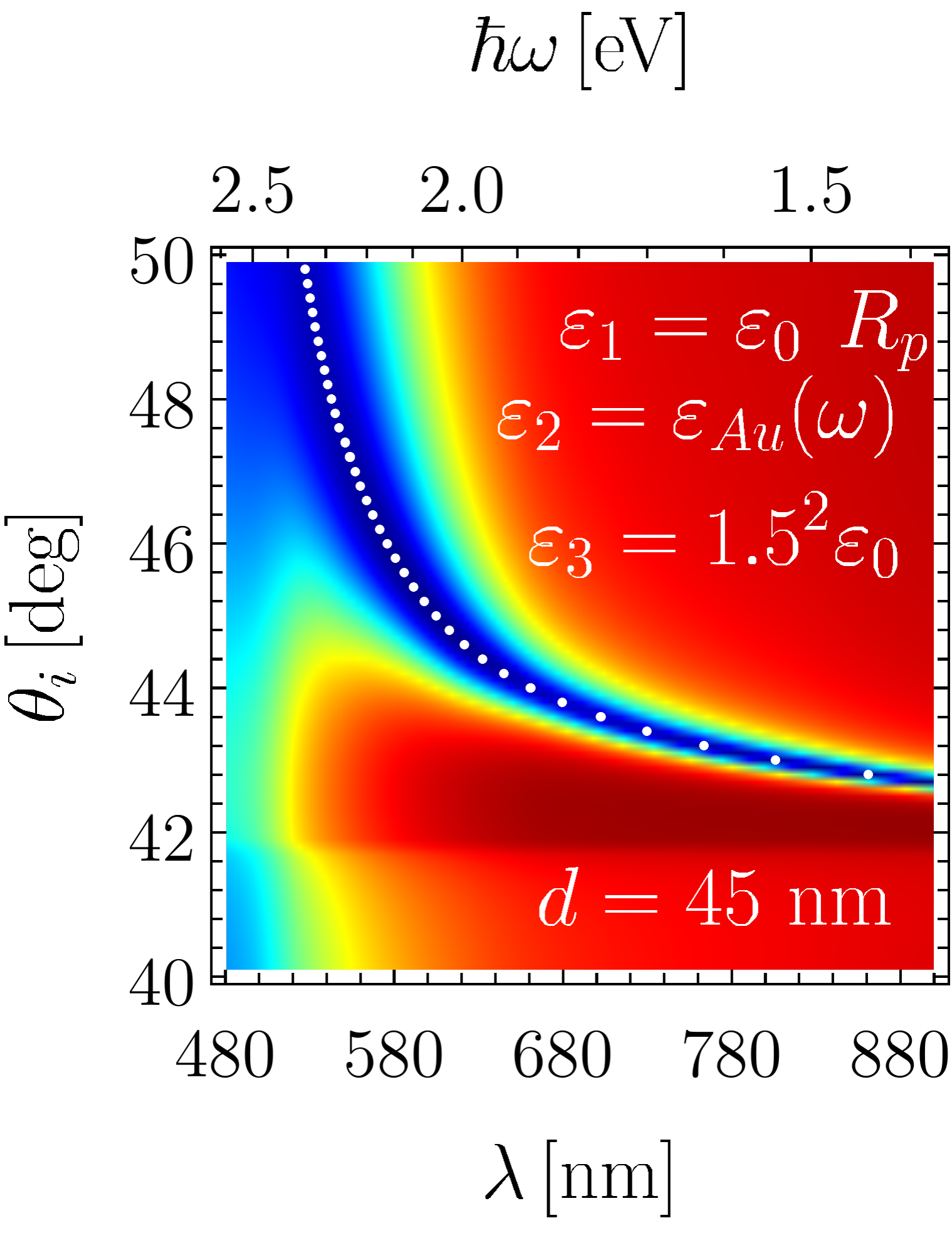
$\hbar\omega$ [eV]
2.5
2.0
1.5
50
48
46
44
42
40
$\theta_i$ [deg]
$\varepsilon_1 = \varepsilon_0$ $R_p$
$\varepsilon_2 = \varepsilon_{Au}(\omega)$
$\varepsilon_3 = 1.5^2\varepsilon_0$
$d = 45$ nm
480
580
680
780
880
$\lambda$ [nm]